Recursive Field Theory - Equation Sheet: Phase Interpretation of 10^500

1. Vacuum Configuration as Temporal Phase Function:

   V_total = R(T)

   where R is a recursive function over time harmonic states

2. Collapse of Multiverse Landscape:

   10**500 approximately integral delta**2(t) dt

   (integration over recursive curvature states)

3. Recursive Entropy Curvature:

   C = delta**2 = d**2S/dx**2

   where S = entropy, x = position in field

4. Light Curvature from Entropy Return:

   L_curve = delta**2 * (E_return / E_release)

5. Time as Return Interval:

   T = delta(E_release - E_return)

6. Recursive Phase Step Function:

   R(t+1) = f(R(t), delta**2(t))

   (recursion depends on past state and curvature)

7. Phase Positioning from Curved Entropy:

   phi(t) = integral delta**2(t) dt over cycle

8. Recursive Path Memory:

M(t) = sum_over_t [delta**2(t_i) * DeltaE_i]

(total memory is curvature-weighted energy difference)

All symbols are dimensionless or normalized unless stated.